Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	224	((transient arc surge) near3 (protect$3 suppress$4)) and (thermistor$1 ((heat temperature thermal) near2 (resistance$1 resistor$1))) and (controller near3 power)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 09:44
L2	30	l1 and ((pair second) with (thermistor$1 ((heat temperature thermal) near2 (resistance$1 resistor$1))))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 09:44
L3	144	((transient arc surge) near3 (protect$3 suppress$4)) and ((thermistor$1 ((heat temperature thermal) near2 (resistance$1 resistor$1))) near3 (second pair))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 11:37
L4	40	l3 and ((negative near3 temperature near3 coefficient) ntc)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 11:37
L5	89	((transient arc surge) near3 (protect$3 suppress$4)) and ((thermistor$1 ((heat temperature thermal) near2 (resistance$1 resistor$1))) near (second pair))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 11:55
L6	26	l5 and ((negative near3 temperature near3 coefficient) ntc)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 11:37
L7	0	(test$3 near3 (transient arc surge) near3 (protect$3 suppress$4)) and (thermistor$1 ((heat temperature thermal) near2 (resistance$1 resistor$1))) and amp$4 and microsecond$	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 11:56
L8	0	(test$3 near3 (transient arc surge) near3 (protect$3 suppress$4)) and (thermistor$1 ((heat temperature thermal) near2 (resistance$1 resistor$1))) and amp$4 and (micro adj second$1)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 12:03
L9	0	(test$3 near3 (transient arc surge) near3 (protect$3 suppress$4)) and (thermistor$1 ((heat temperature thermal) near2 (resistance$1 resistor$1))) and milliamp$4 and (micro adj second$1)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 12:03

L10	21	((transient arc surge) near3 (protect$3 suppress$4)) and (thermistor$1 ((heat temperature thermal) near2 (resistance$1 resistor$1))) and milliamp$4 and (micro adj second$1)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 12:05
L11	17	("20030086234"|"20030146502"|"3804995"|"3882711"|"4524906"|"4538073"|"4586104"|"5276697"|"5379176"|"5495383"|"5534768"|"5610451"|"5627738"|"6201680"|"6392557").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 12:06
L12	5	l11 and peak with current	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 12:06
S1	1	"4068281".pn.	USPAT	OR	OFF	2005/07/18 12:13
S2	13	("20030086234"|"20030146502"|"3804995"|"3882711"|"4524906"|"4538073"|"4586104"|"5276697"|"5379176"|"5495383"|"5534768"|"5610451"|"5627738"|"6201680"|"6392557").PN.	USPAT	OR	OFF	2005/07/18 10:37
S3	15	("4068281").URPN.	USPAT	OR	OFF	2005/07/18 13:56
S4	0	S3 and thermistar and (negative near3 coefficient$1)	USPAT	OR	OFF	2005/07/18 14:58
S5	1	S3 and thermistor and (negative near3 coefficient$1)	USPAT	OR	OFF	2005/07/18 13:57
S6	1	("4510482").URPN.	USPAT	OR	OFF	2005/07/18 14:00
S7	2	S2 and (second near3 thermistor)	USPAT	OR	OFF	2005/07/18 14:59
S8	13	("5379176").URPN.	USPAT	OR	OFF	2005/07/18 16:08
S9	63	((transient arc surge) near3 (protect$3 suppress$4)) and (thermistor$1 ((heat temperature thermal) near2 (resistance$1 resistor$1))) and ((measur$5 sens$34 detect$3) near3 magnetic)	USPAT	OR	OFF	2005/07/18 16:10
S10	101	((transient arc surge) near3 (protect$3 suppress$4)) and (thermistor$1 ((heat temperature thermal) near2 (resistance$1 resistor$1))) and ((measur$5 sens$3 detect$3) near3 magnetic)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 09:43
S11	39	S10 and (controller near3 power)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/18 16:13

S12	6	S10 and (controller near3 power with (detector sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/19 15:40
S14	101	((transient arc surge) near3 (protect$3 suppress$4)) and (thermistor$1 ((heat temperature thermal) near2 (resistance$1 resistor$1))) and ((measur$5 sens$3 detect$3) near3 magnetic)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/20 11:18
S15	19	S14 and (microsecond$1) and (amp$5)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/19 16:39
S16	1	"5206596".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/07/19 16:39